

IN THE SPECIFICATION:

Please amend the paragraph on page 8, lines 14-31 to read as follows:

Typically, the application program is resident on the hard disk drive 910 and read and controlled in its execution by the processor 905. Intermediate storage of the program and any data fetched from the network 920 may be accomplished using the semiconductor memory 906, possibly in concert with the hard disk drive 910. The audio-visual output device 914 may be used to provide a graphical user interface to the application program by which user input may be afforded via the keyboard 902 and by clicking buttons on the mouse 903 as a mouse-cursor is manoeuvred across the interface represented on the audio-visual output device 914. In some instances, the application program may be supplied to the user encoded on a CD-ROM or floppy disk and read via the corresponding drive 912 or 911, or alternatively may be read by the user from the network 920 via the modem device 916. Still further, the software can also be loaded into the computer system 900 from other computer readable media ~~medium~~ including magnetic tape, a ROM or integrated circuit, a magneto-optical disk, or a computer readable card such as a PCMCIA card, or a website serving recorded information. The foregoing is merely exemplary of relevant computer readable media. Other computer readable media may be practiced without departing from the scope and spirit of the invention. Further the software may be received and loaded from computer readable media using a radio or infra-red transmission channel between the computer module 901 and another device, a computer readable card such as a PCMCIA card, and or the Internet and Intranets including e-mail transmissions and information recorded on websites and or the like. The foregoing is

~~merely exemplary of relevant computer readable media. Other computer readable media may be practiced without departing from the scope and spirit of the invention.~~